

Message

**From:** Loesel, Matthew [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=F2136F67BD8644149EF4883722E4DA9A-LOESEL, MATT]  
**Sent:** 11/29/2019 12:22:44 PM  
**To:** Carroll, Craig [Carroll.Craig@epa.gov]; Adam Adams (Adams.Adam@epa.gov) [Adams.Adam@epa.gov]; Rouse, Philip [rouse.philip@epa.gov]; Delgado, Eric (Delgado.Eric@epa.gov) [Delgado.Eric@epa.gov]  
**Subject:** Update for Mgmt Update

Currently there are nine fires burning, 3 of which are being actively fed. The facility has been working a block isolation plan to address the fires which has been successful in slowing down some of the fires. To prevent releases or fuel or vapors, the facility is not extinguishing fires where gas is actively leaking.

In the section talking about the sheen the following change and then add a bullet –

On 11/28/2019, a sheen was observed in the discharge canal. TPC brought in an OSRO who have deployed 4 drum skimmers, boom, sorbents, and trash pumps to remediate to the sheen. Additional personnel and equipment are scheduled to arrive on November 29, 2019 to contain the sheen.

**New Bullet**

The site hired Clean Harbors to address collect, dispose of, measure, document, and account for all waste streams and contain and recover heaviest concentrations of free-floating product.



*Matthew Loesel*  
*U.S. EPA - FOSC*  
*1201 Elm Street*  
*Suite 500 (65ED-EC)*  
*Dallas, Texas 75270*  
*(214) 738 0674 (mobile)*  
*(214) 665 8544 (office)*  
[loesel.matthew@epa.gov](mailto:loesel.matthew@epa.gov)